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FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 30th June 2025

S.R.O. No. 496/2025—Whereas, Forest Block Jhinkal-B RF under Section 20 (A) of the Indian Forest Act,1927, has been notified by Government of Odisha, Revenue Department Notification No. 9362/D-12-F-42(M/2)58, dated the 14th March 1959 indicating an area of 472.85 ha as per Working Plan of Athagarh Division (2007-08 to 2016-17) in Badamba Forest Range of Athagarh Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons)-77/2016-14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225–2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767–10F(TR)-38/2020-F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Jhinkal-B RF post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45N projection and WGS 84 datum) of the Jhinkal-B RF is 463.036 ha or 1144.19 Ac. The change in area is due to method of Survey & Area Computation.

Therefore, it has been decided to supplement the existing notification of the Jhinkal-B RF with the above-mentioned FSO certified DGPS surveyed Forest Block map as per Annexure-III and

the statement of geo-co-ordinates of the Forest Block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Jhinkal-B RF and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 15721—PT3-FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE&CC]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

ERRATUM

The 11th March 1959

No. 20-H.K.D.—In notification No. 322/H.K.D, dated the 6th August 1958, published in the *Orissa Gazette* No. 35, dated the 20th August 1958, for the purpose of Kudapali Minor ex-Attabira Distributary, RD. 5v.00 in connexion with Hirakud Dam Project, the following correction should be made:—

Village-Sialkhanta

Page No.—3. Read plot No. 1034 for plot No. 1734 against the area 0·00 in Khata 124.

By order of the Governor

D. TRIPATHI

Deputy Secretary to Government

MINING AND GEOLOGY DEPARTMENT

NOTIFICATIONS

The 12th March 1959

No. 1390—I (B) M. G.-223/58-M. G.—It is hereby certified under rule 10 of the Mineral Concession Rules, 1949, that the Certificate of Approval granted to Shri Bhagabat Charan Mohanty in the Revenue Department, notification No. 3591, dated the 3rd April 1951, has been renewed, with effect from the 1st of January 1958.

This renewed Certificate of Approval expired at midnight of the 31st December 1958.

The 12th March 1959

No. 1395—I (B) M. G.-149/58-M. G.—It is hereby certified under rule 10 of the Mineral Concession Rules, 1949, that the Certificate of Approval granted to Shri Gangadhar Jena in the Revenue Department, notification No. 1302, dated the 23rd August 1952, has been renewed, with effect from the 1st of January 1958.

This renewed Certificate of Approval expired at midnight of the 31st December 1958.

The 12th March 1959

No. 1400—I (A) M. G.-38/58-M. G.—This is to certify that Shri Rameswarup Agarwala, is approved as a person who is qualified to acquire prospecting licenses and mining leases in respect of all minerals except petroleum and natural gas in the State of Orissa under the rules contained in the Mineral Concession Rules, 1949, published under the Government of India, Ministry of Works, Mines and Power notification No.M-II-155 (24)—2 dated the 18th October 1959, as amended from time to time.

This certificate shall be valid up to the midnight of 31st December 1959.

The 12th March 1959

No. 1405—I(A)-M.G.-39/58-M.G.—This is to certify that Mrs. Sabita Roy, is approved as a person who is qualified to acquire prospecting licenses and mining leases in respect of all minerals except petroleum and natural gas in the State of Orissa under the rules contained in the Mineral Concession Rules, 1949, published under the Government of India, Ministry of Works, Mines and Power notification No. M-II-155 (24)—2, dated the 18th October 1949, as amended from time to time.

This certificate shall be valid up to the midnight of 31st December 1959.

By order of the Governor

G. SWAIN

Deputy Secretary to Government

DEVELOPMENT DEPARTMENT

NOTIFICATIONS

The 14th March 1959

No. 9362—12-F-42 (M 2)-59-D.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927 (XVI of 1927), as amended subsequently in its application to the State of Orissa by Orissa Act XI of 1954, the State Government do hereby certify that the document mentioned in the schedule hereto annexed had been prepared under the authority of the Ruler of Baramba State before the date of merger and has been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

Inspection Note of the Agency Forest Officer on the Baramba State Forest, during March 1932.

The 14th March 1959

No. 9365—12-F-42 (M/2)/58-D.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927 (XVI of 1927), as amended subsequently in its application to the State of Orissa by Orissa Act XI of 1954, the State Government do hereby certify that the document mentioned in the shedule hereto annexed had been prepared under the authority of the Ruler of Kalahandi State before the date of merger and has been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

1. Working Plan for the Reserved Forest of Kalahandi State, Khalsa introduced, with effect from 1934-35.

The 14th March 1959

No. 9367—12-F-42 (M/2)/58-D.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927 (XVI of 1927), as amended subsequently in its application to the State of Orissa by Orissa Act XI of 1954, the State Government do hereby certify that the Working Plan mentioned in the schedule hereto annexed had been prepared under the authority of the Ruler of Daspalla State before the date of merger and has been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

1. Working Plan for the Reserved Forests of Daspalla State for the year 1938—1953.

The 14th March 1959

No. 9369—12-F-42 (M/2)/58-D.—In pursuance of sub-section (3) of section 20-A of the Indian Forest Act, 1927 (XVI of 1927), as amended subsequently in its application to the State of Orissa by Orissa Act XI of 1954, the State Government do hereby certify that the Working Plan mentioned in the schedule hereto annexed had been prepared under the authority of the Ruler of Nayagarh State before the date of merger and has been under the authority of the State Government continued to be recognised, maintained and acted upon thereafter.

SCHEDULE

1. Revised Working Plan for the Reserved Forests of Nayagarh State for the year 1941 to 1961.

By order of the Governor

S. S. MURTY

Secretary to Government

CERTIFIED TO BE TRUE COPY

Record Keeper
Board of Revenue, Orissa
Cuttack, Date 20/4/05
Authorised U/S 76 Act 1 of 1872

Division. Mostly these encroachments are very old and well established. The maps are also not available for most of the blocks. Hence there are difficulties in defining the boundaries. As a result difference in the notified area and the computed area has come up. It is suggested that steps should be taken to carry out the fresh survey of all the blocks and correct the maps using modern equipments like GPS.

Table:1.13 AREA STATEMENT OF ATHGARH DIVISION

Range	Forest Block	Area in Ha.	Notification No.& Date	Remarks
NARSINHGPUR EAST	1.Nuagarh RF	4269.58	No.34016-12F-179(M)-57 Dt.9.11.57.	
	2.Deobhuin RF	6545.61	-do-	
	3. Olab RF	2700.15	-do-	
	4.Chandragiri 'B'RF	742.62		
	5.Mundagada B' RF	131.93	-do-	
	Total RF	**14389.89**		
	6.Bhuska PRF	184.13	No.8291dtd. 07.02.79	9 ha encroached
NARSINGHPUR WEST	7. Balikiyari RF	5524.15	No.34016-12F-179(M)-57 Dt.9.11.57.	
	8. Barakhol 'B'RF	1238.38		3 ha encroached
	9. Brahmandei 'B' RF	106.84	-do-	2.5 ha encroached
	Total RF	**6869.37**		
	10. Balikiary-II PRF	248.89	No.7179dtd.23.01.79	5 ha encroached
	Total PRF	**248.89**		
BARAMBA	11. Chandragiri (A) RF	427.31	-do-	
	12.Haladiaseni RF	3866.98	No.9362/D-12F-42 (M/2) 58 dt.14.3.59.	
	13.Badajora RF	1179.13	-do-	8 ha encroached
	14.Taraiganda RF	1043.72	-do-	20 ha encroached
	15. Kumaranga RF	410.39	-do-	10 ha encroached
	16.Talachandragiri (B) RF	815.71	-do-	65 ha encroached
	17. Nagatota (B) RF	2131.96	-do-	24 ha encroached
	18. Mandap (B) RF	430.6	-do-	6 ha encroached
	19.Jagabeherathali (B) RF	305.04	-do-	16 ha encroached
	20. Karada (B) RF	1273.99	-do-	30 ha encroached
	21. Belapada (B) RF	108.78	-do-	7 ha encroached

	22. Jhinkal (B) RF	472.85	-do-	10 ha encroached
	Total RF	**12466.46**		
	23. Baghamundia PRF	97.43	No, 5670 dt. 25.01.80	
	24. Khalidhip Janisahi PRF	23.22	No. 5682 dt. 25.01.80	
	25. Kandhamundia PRF	22.09	No. 5816 dt. 25.01.80	
	26.Gothamundia PRF	86.73	No. 5678 dt. 25.01.80	
	27. Birigadia PRF	47.75	No. 5674 dt. 25.01.80	5 ha encroached
	28. Kabatbar PRF	60.13	No. 5666 dt. 25.01.80	
	29. Ganguari PRF	31.97	No. 5662 dt. 25.01.80	
	30. Telunia	18.21	No. 24739 dt.02.04.80	10 ha encroached
	Total PRF	**387.53**		
ATHGARH	31. Sukhasan RF	1036.03	12(F)-139(M/2) (59) 41164 dt.28.11.59.	50 ha encroached
	32.Khalakhala (B) RF	562.53	-do-	13 ha encroached
	33.Baudabanakhandi(B) RF	446.38	-do-	
	34. Oringa (B) RF	455.28	-do-	100 ha encroached
	35.Jenapada (B) RF	171.59	-do-	6 ha encroached
	36. Subasi (1&2Part) RF	790.14	-do-	
	37. Ranibania (C-1) RF	283.37	-do-	
	38. Adal (B) RF	252.7	-do-	6 ha encroached
	39.Nizigarh (B) RF	789.16	-do-	28 ha encroached
	40.Kalichaballabh (B) RF	744.64	6729dt.25.2.58	20 ha encroached
	41. Sorispal(B) RF	713.89	-do-	30 ha encroached
	Total RF	**6245.71**		
	42. Saranda PRF	162.93	No. 63694 dt .17.11.70	
	43. Phulbadi PRF	363.42	No. 63690 dt .17.11.70	
	44. Megha PRF	53.82	No.30602 dt. 18.04.79	
	45. Kandarapur PRF	16.59	No. 49363 dt. 06.07.79	
	Total PRF	**596.76**		
KHUNTUNI	46.Baniabandha RF	5919.95	12F-139(M/2)59-41164 dt.28.11.59	55 ha encroached
	47.Gobara (B) RF	651.56	-do-	100 ha encroached
	48.Sankhapoi (B) RF	519.63	-do-	15 ha encroached
	49.Baula (B) RF	99.55	-do-	1.5 ha encroached
	50.Suniamuhan (B) RF	214.89	-do-	4 ha encroached
	51. Brahmanbasta (B) RF	359.37	-do-	32 ha encroached
	Ranibania (part) RF	785.84	-do-	
	Subasi (part) RF	600.00	-do-	5 ha encroached

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Athgarh **Forest Range:** Badamba

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Jhinkal-B RF** Forest Block was carried out during 26-02-2022 to 07-03-2022. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Jhinkal-B RF
- Notification no. & date: 9362/D-12F-42(M/2)58 Dt. 14-03-1959
- Area as per notification/WP/Register: 472.85 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 25 nos. (Annexure -1)
- Boundary demarcations (Proposed Pillars) in conformity with adjoining village boundary: 121 nos. (Annexure -2)
- Boundary demarcations(Virtual Pillars) in conformity with adjoining village boundary: Not Available
- GPS area of verified boundary: 460.527 ha
- GPS perimeter of verified boundary: 17.258 km

Observations:

Notification & Traverse map is not available. Area as per Division record = 472.850 Ha. The verified boundary area is found to be 460.527 Ha. (diff is -12.323 Ha, i.e. -2.61 % from NFA). Forest boundary demarcation Pillars are in Conformity with Cadastral Map, existing pillars & HRSI. The Change of area may be due to old Survey techniques

TABLE - 1

Forest and Revenue department officials(RO/FR/FG/RI/Amin) and TP involved in Joint verification of Forest Boundary

Name	Designation	Signature
Chinmaya Kumar Rout	RI, Sadare	Revenue Inspector Sadar
Manoj Das	Forester Mariabandla	Forester Mariabandla
Bhagyashree Dash	Forester, I/C Joskem Beat	I/C Joskem Beat
Suresh Kumar Sarangi	RO, Badamba	Forest Range Officer Badamba Range

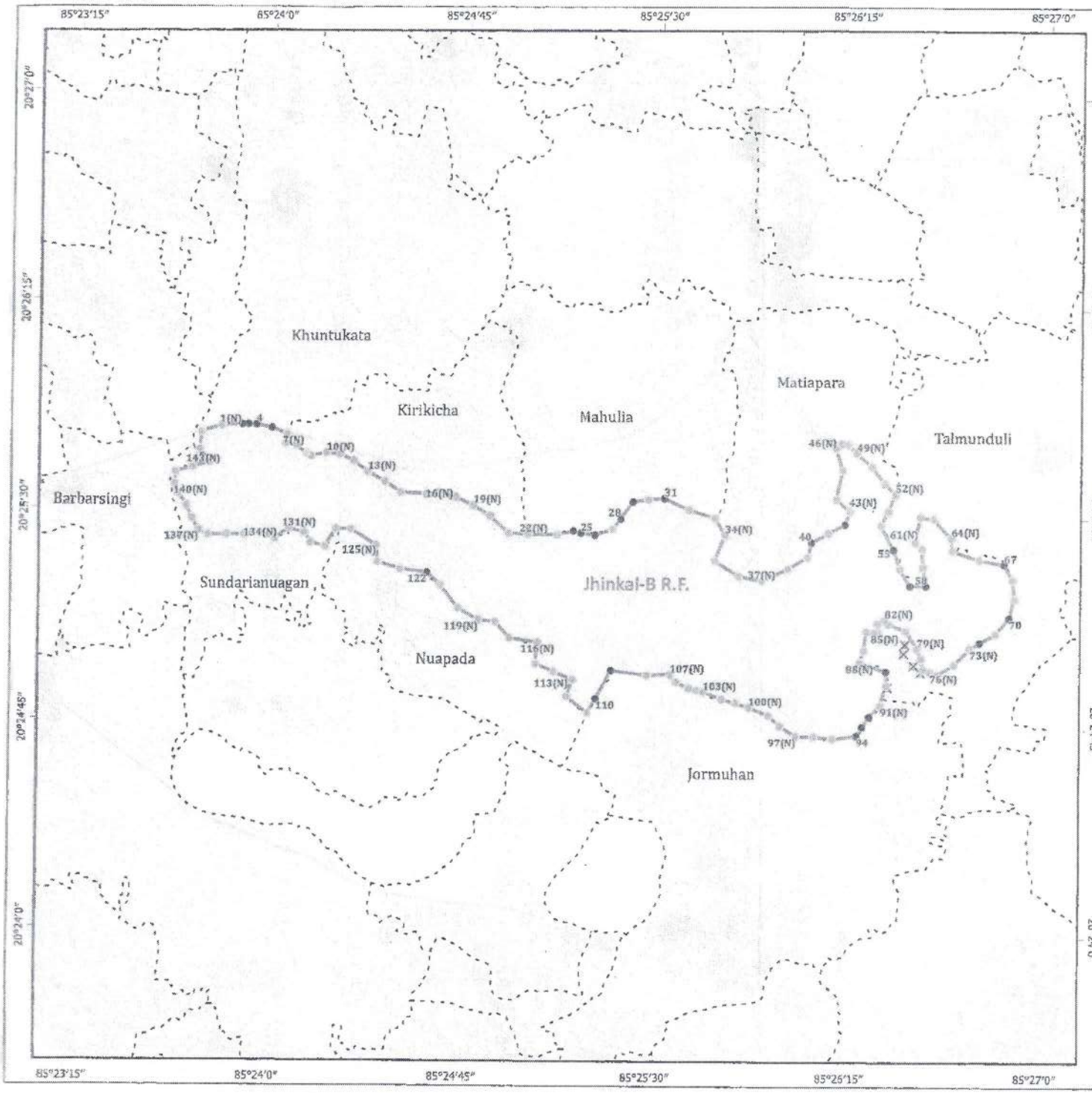
Counter Signed by :

Tahsildar

TAHASILDAR, BARAMBA

Divisional Forest Officer

Divisional Forest Officer Athagarh Division



Geo-referencing of Notified Forests in Athagarh Forest Division

Reference Forest Block Boundary Map w.r.t Adjacent Revenue Village (Cadastral) Boundary

(based on Forest Revenue Jt. Verification)

Jhinkal-B R.F., Badamba Range

0.5 0 0.5 1 km

Legend

- Existing Pillar (25 nos)
- Rejected Piller (5 nos)
- New Pillar (121 nos)
- RF Boundary
- Virtual Pillar (1 nos)
- Village Boundary

Index Map

Athagarh Forest Division

Notified Area = 472.86 ha.

GPS area* as per joint verification = 460.527 ha.

*(*Projected area in UTM Prj. Zone 45N & WGS 84 Datum)*

Surveyor (CDLTP) | Forester & Revenue Inspector | Range Officer, Badamba Range

Prepared by: SPARC Pvt. Ltd. (CDLTP) Angul Circle

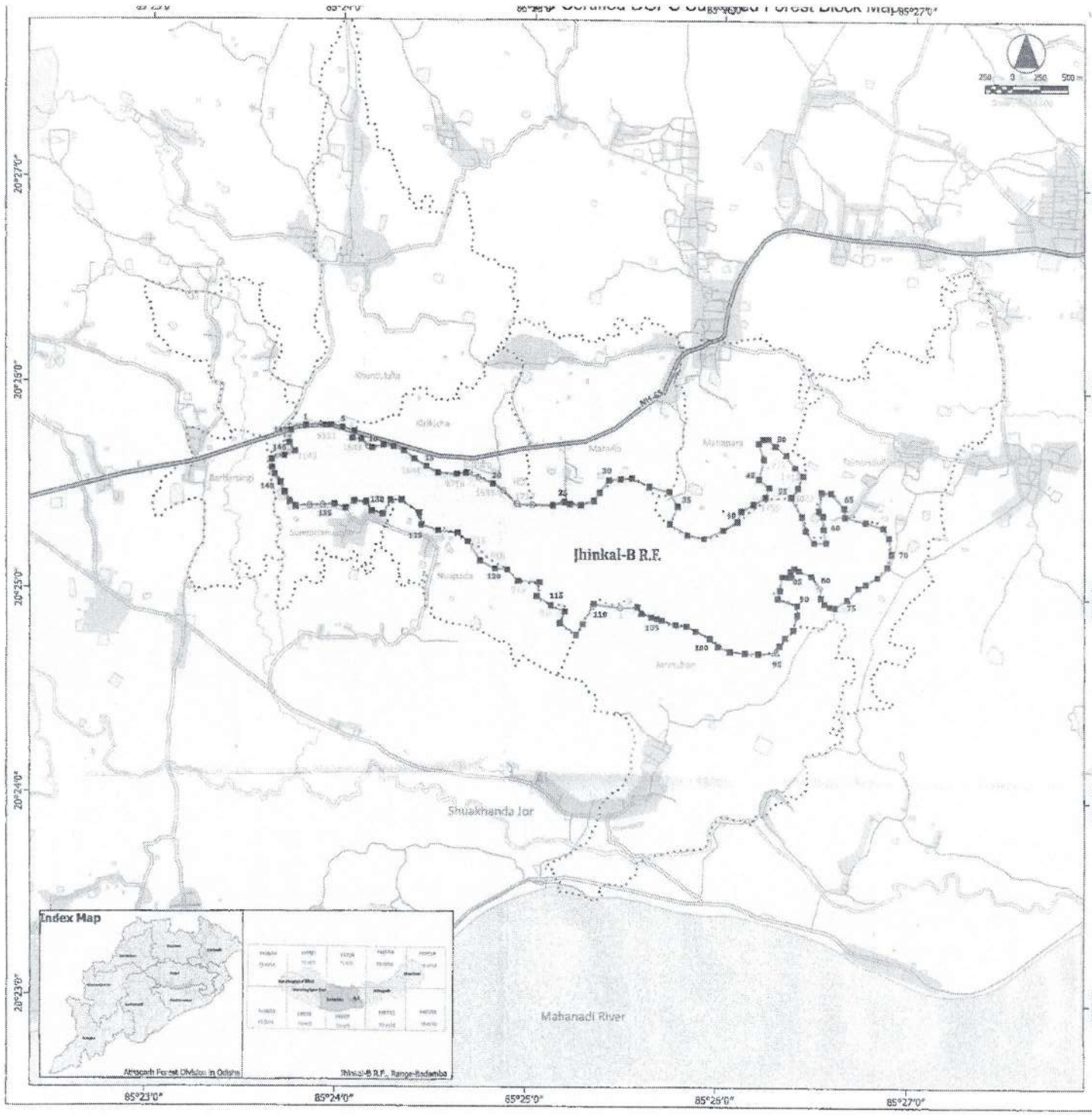
Forest Range Offic

Annexure-III

JHINKAL-B R.F.

Forest Division : ATHAGARH, Forest Range :BADAMBA

Geo-referenced Forest Block Map based on DGPS Survey



Legend :-

- Forest Boundary Pillar / Virtual Pillar
- FSCP on Forest Boundary
- Forest Block Boundary
- Revenue Village Boundary
- Settlement
- Range Boundary
- Railway
- Major Road
- Other Road
- River / Stream / WB

Statement of Geo-coordinates of Pillar Position (UTM Zone:45N, WGS 84 Datum)

Athagarh Forest Division, Badamba Range

Pillar No	Longitude	Latitude	Pillar No	Longitude	Latitude	Pillar No	Longitude	Latitude
1	85° 23' 49.1671"	20° 25' 47.8504"	50	85° 26' 10.91872"	20° 25' 49.51393"	99	85° 25' 59.4488"	20° 24' 44.66512"
2(FCP)	85° 23' 53.74752"	20° 25' 47.92261"	51	85° 26' 10.82683"	20° 25' 40.74474"	100	85° 25' 56.85628"	20° 24' 44.53285"
3	85° 23' 55.23758"	20° 25' 47.96851"	52	85° 26' 10.13745"	20° 25' 37.14938"	101	85° 25' 52.45966"	20° 24' 43.20558"
4	85° 23' 57.94616"	20° 25' 48.02993"	53	85° 26' 10.70453"	20° 25' 34.24728"	102	85° 25' 49.46431"	20° 24' 43.03275"
5	85° 24' 0.626723"	20° 25' 47.94964"	54	85° 26' 24.09838"	20° 25' 31.25376"	103	85° 25' 46.07984"	20° 24' 42.94453"
6	85° 24' 4.90477"	20° 25' 46.25936"	55	85° 26' 22.95520"	20° 25' 28.83545"	104	85° 25' 41.7265"	20° 24' 42.82475"
7	85° 24' 5.743163"	20° 25' 44.38153"	56	85° 26' 20.41338"	20° 25' 29.32707"	105	85° 25' 40.18717"	20° 24' 42.75108"
8	85° 24' 6.622291"	20° 25' 43.84187"	57	85° 26' 20.57536"	20° 25' 26.15292"	106	85° 25' 38.45098"	20° 24' 42.12484"
9(V)	85° 24' 8.048356"	20° 25' 41.85933"	58	85° 26' 28.29156"	20° 25' 15.59618"	107	85° 25' 35.59464"	20° 24' 54.25211"
10	85° 24' 9.985068"	20° 25' 41.52864"	59	85° 26' 28.05422"	20° 25' 25.65982"	108	85° 25' 34.27987"	20° 24' 58.11277"
11	85° 24' 13.47485"	20° 25' 42.27812"	60	85° 26' 32.25303"	20° 25' 19.70980"	109(V)	85° 25' 38.75253"	20° 24' 55.8965"
12	85° 24' 16.84561"	20° 25' 41.94356"	61	85° 26' 31.98577"	20° 25' 23.67281"	110	85° 25' 39.72333"	20° 24' 56.83698"
13	85° 24' 20.00254"	20° 25' 40.72245"	62	85° 26' 30.73826"	20° 25' 24.99708"	111	85° 25' 17.08619"	20° 24' 50.83808"
14	85° 24' 23.27129"	20° 25' 38.40037"	63	85° 26' 31.58198"	20° 25' 30.09954"	112	85° 25' 14.05207"	20° 24' 47.59459"
15	85° 24' 27.53332"	20° 25' 36.19178"	64	85° 26' 34.61436"	20° 25' 29.88686"	113	85° 25' 9.793457"	20° 24' 53.08892"
16	85° 24' 28.70583"	20° 25' 34.26706"	65	85° 26' 33.65406"	20° 25' 35.82486"	114	85° 25' 11.33382"	20° 24' 54.52731"
17	85° 24' 36.72774"	20° 25' 33.94163"	66	85° 26' 38.87705"	20° 25' 33.32234"	115	85° 25' 0.782447"	20° 24' 56.38812"
18	85° 24' 39.58401"	20° 25' 34.25482"	67	85° 26' 45.48350"	20° 25' 31.90818"	116	85° 25' 2.85747"	20° 24' 58.04554"
19(V)	85° 24' 43.49826"	20° 25' 33.13388"	68	85° 26' 50.00920"	20° 25' 30.39545"	117	85° 25' 3.00576"	20° 25' 2.80978"
20	85° 24' 48.08138"	20° 25' 33.27961"	69	85° 26' 52.83334"	20° 25' 17.03454"	118	85° 24' 56.39018"	20° 25' 3.32485"
21(V)	85° 24' 51.56538"	20° 25' 28.34956"	70	85° 26' 59.67996"	20° 25' 12.79239"	119	85° 24' 53.05462"	20° 25' 6.83185"
22(V)	85° 24' 55.80252"	20° 25' 25.76139"	71	85° 26' 54.33256"	20° 25' 9.0668562"	120	85° 24' 48.97154"	20° 25' 7.102174"
23(V)	85° 25' 0.534872"	20° 25' 25.56138"	72	85° 26' 49.32477"	20° 25' 3.674888"	121	85° 24' 44.30156"	20° 25' 5.198322"
24	85° 25' 7.577491"	20° 25' 25.53486"	73	85° 26' 45.64100"	20° 25' 3.832468"	122	85° 24' 40.28288"	20° 25' 3.85244"
25	85° 25' 10.48677"	20° 25' 26.35523"	74	85° 26' 43.28783"	20° 25' 2.458486"	123	85° 24' 37.14494"	20° 25' 17.20255"
26	85° 25' 12.78980"	20° 25' 26.50488"	75	85° 26' 39.70714"	20° 24' 59.01276"	124	85° 24' 31.61464"	20° 25' 17.64049"
27	85° 25' 16.24578"	20° 25' 25.66995"	76	85° 26' 35.01807"	20° 24' 56.82307"	125	85° 24' 25.73602"	20° 25' 19.14584"
28	85° 25' 20.29178"	20° 25' 26.84553"	77	85° 26' 34.26172"	20° 24' 56.90354"	126	85° 24' 25.01667"	20° 25' 20.81797"
29	85° 25' 23.13024"	20° 25' 29.19993"	78	85° 26' 32.71398"	20° 24' 57.75005"	127	85° 24' 19.32926"	20° 25' 28.57085"
30	85° 25' 26.68496"	20° 25' 33.70168"	79	85° 26' 31.47086"	20° 24' 59.46122"	128	85° 24' 15.85438"	20° 25' 26.21953"
31	85° 25' 28.58037"	20° 25' 33.02844"	79(V)	85° 26' 31.14634"	20° 25' 2.2435258"	129	85° 24' 13.47170"	20° 25' 22.44574"
32	85° 25' 33.05547"	20° 25' 33.3089"	81	85° 26' 28.54106"	20° 25' 9.9096122"	130	85° 24' 9.994772"	20° 25' 22.48214"
33	85° 25' 37.50859"	20° 25' 33.85535"	82	85° 26' 26.65840"	20° 25' 7.6144486"	131	85° 24' 8.179855"	20° 25' 25.70728"
34	85° 25' 43.80189"	20° 25' 29.84703"	83	85° 26' 25.28520"	20° 25' 8.3895586"	132	85° 24' 4.480238"	20° 25' 25.88156"
35	85° 25' 49.47381"	20° 25' 25.68214"	84	85° 26' 28.03807"	20° 25' 7.4356812"	133	85° 24' 1.776203"	20° 25' 24.04559"
36	85° 25' 44.03482"	20° 25' 30.57311"	85	85° 26' 25.2747"	20° 25' 5.6462555"	134	85° 23' 58.28668"	20° 25' 23.98556"
37	85° 25' 49.55268"	20° 25' 17.37588"	86	85° 26' 21.36351"	20° 25' 3.6139972"	134(V)	85° 23' 54.59708"	20° 25' 24.76886"
38	85° 25' 56.02166"	20° 25' 16.38176"	87	85° 26' 18.49146"	20° 25' 5.681486"	134(V)	85° 23' 50.5022"	20° 25' 24.69"
39	85° 25' 0.036053"	20° 25' 19.05028"	88	85° 26' 13.81905"	20° 25' 3.5585156"	135	85° 23' 45.08668"	20° 25' 24.81764"
40	85° 26' 5.216659"	20° 25' 21.02035"	89	85° 26' 18.08278"	20° 24' 58.236212"	136	85° 23' 44.06528"	20° 25' 25.61246"
41	85° 26' 0.411475"	20° 25' 24.58334"	90	85° 26' 24.15015"	20° 24' 57.17208"	137	85° 23' 42.44427"	20° 25' 28.08358"
42	85° 26' 10.30718"	20° 25' 26.53899"	91	85° 26' 24.15174"	20° 24' 54.30398"	140	85° 23' 41.20782"	20° 25' 30.85939"
43	85° 26' 14.09494"	20° 25' 28.84543"	92	85° 26' 25.82798"	20° 24' 49.85668"	141	85° 23' 39.30036"	20° 25' 33.24642"
44	85° 26' 15.17128"	20° 25' 31.27459"	93	85° 26' 25.82937"	20° 24' 47.4402"	142	85° 23' 38.48719"	20° 25' 35.18243"
45	85° 26' 21.30569"	20° 25' 33.62118"	94	85° 26' 18.79425"	20° 24' 43.112777"	143	85° 23' 36.08237"	20° 25' 37.63683"
46	85° 26' 13.27459"	20° 25' 39.53716"	95(FSCP)	85° 26' 17.56222"	20° 24' 45.08134"	144	85° 23' 42.42139"	20° 25' 38.86327"
47	85° 26' 11.78988"	20° 25' 44.32963"	96	85° 26' 13.13003"	20° 24' 42.70964"	145	85° 23' 41.78582"	20° 25' 40.10789"
48	85° 26' 18.01736"	20° 25' 45.47377"	97	85° 26' 7.9558998"	20° 24' 42.02668"	146	85° 23' 41.99425"	20° 25' 43.67534"
49	85° 26' 14.70104"	20° 25' 43.28623"	98	85° 26' 3.2146445"	20° 24' 43.38134"	147	85° 23' 44.41186"	20° 25' 46.17048"

Differential GPS Surveyed area= 463.036 Ha.

Note:-

1. The pillar locations area as per joint field verification and certification by the Forest - Revenue Joint Verification Committe (FRJVC) on 07-Oct-2021.

2. Above DGPS Coordinates are with respect to Forest Primary Control Point (FPCP) located at Badamba Range office (FPCP Code: ATHG02-003)

FSO's certificate on Final Geo-referenced Notified Forest Block Map

"DGPS surveyed area of Jhinkal--B R.F. situated in the Tehsil of Badamba, District: Cuttack, Odisha. Forest Division- Athagarh, Forest Range :Badamba is 463.036 Ha. as per geo- coordinates of the boundary pillars computed with respect to the State Ground Control Point Network, extended from National geo-referencing framework in UTM zone 45N Projection and WGS 84 Datum. The forest boundary remains intact since 25th October 1980, which has been jointly verified and certified by the Forest Revenue Joint Verification Committee on 07-Oct-2021. The surveyed map has been finalized after due hearing and disposal of public claims and objections as per provisions of Standard Operating Procedure notified by the Government of Odisha in this regard"

Divisional Forest Officer
Divisional Forest Officer
Athagarh Division

F.S.O
(Tahasildar)
Tahasildar
Badamba

STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: **Athgarh** Forest Range : **Badamba** Forest Block Name: **Jhinkal-B RF**

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45N projection)

GCP Type	GCP Location	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
FPCP	Badamba Range Office	20°24'52.498800"	85°21'3.952800"	20.41458300	85.35109800
FSCP1	Jhinkal-B RF , Pillar No- 2	20°25'47.922672"	85°23'53.747628"	20.42997852	85.39826323
FSCP2	Jhinkal-B RF , Pillar No- 95	20°24'43.083144"	85°26'17.562228"	20.41196754	85.43821173

Geo-coordinates of Boundary Pillar Position (Total: 147 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
1	20°25'47.866872"	85°23'49.169148"	20.42996302	85.39699143
2	20°25'47.922672"	85°23'53.747628"	20.42997852	85.39826323
3	20°25'47.898516"	85°23'55.237560"	20.42997181	85.39867710
4	20°25'48.029916"	85°23'57.046164"	20.43000831	85.39917949
5	20°25'47.343648"	85°24'0.626724"	20.42981768	85.40017409
6	20°25'46.259364"	85°24'4.404780"	20.42951649	85.40122355
7	20°25'44.183532"	85°24'3.744144"	20.42893987	85.40104004
8	20°25'43.884876"	85°24'6.622992"	20.42885691	85.40183972
9	20°25'41.859336"	85°24'8.848584"	20.42829426	85.40245794
10	20°25'41.528640"	85°24'9.985068"	20.42820240	85.40277363
11	20°25'42.278124"	85°24'13.498236"	20.42841059	85.40374951
12	20°25'41.943504"	85°24'16.845012"	20.42831764	85.40467917
13	20°25'40.722456"	85°24'20.062548"	20.42797846	85.40557293
14	20°25'38.400096"	85°24'23.297292"	20.42733336	85.40647147
15	20°25'36.107400"	85°24'27.132228"	20.42669650	85.40753673
16	20°25'34.207068"	85°24'30.795624"	20.42616863	85.40855434
17	20°25'33.911832"	85°24'36.727740"	20.42608662	85.41020215
18	20°25'34.214628"	85°24'39.584016"	20.42617073	85.41099556
19	20°25'33.133980"	85°24'43.498260"	20.42587055	85.41208285
20	20°25'31.279620"	85°24'48.092184"	20.42535545	85.41335894
21	20°25'29.349588"	85°24'51.565212"	20.42481933	85.41432367
22	20°25'25.761396"	85°24'55.852524"	20.42382261	85.41551459
23	20°25'25.561380"	85°25'0.534972"	20.42376705	85.41681527
24	20°25'25.534848"	85°25'7.377492"	20.42375968	85.41871597
25	20°25'26.353236"	85°25'10.895772"	20.42398701	85.41969327
26	20°25'25.904820"	85°25'12.785808"	20.42386245	85.42021828
27	20°25'25.639284"	85°25'16.245768"	20.42378869	85.42117938
28	20°25'26.845572"	85°25'20.293788"	20.42412377	85.42230383
29	20°25'29.199936"	85°25'22.133496"	20.42477776	85.42281486
30	20°25'32.701656"	85°25'24.884004"	20.42575046	85.42357889
31	20°25'33.025440"	85°25'28.502076"	20.42584040	85.42458391
32	20°25'33.303900"	85°25'31.985472"	20.42591775	85.42555152
33	20°25'30.985788"	85°25'37.508196"	20.42527383	85.42708561
34	20°25'29.617032"	85°25'43.801896"	20.42489362	85.42883386

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
35	20°25'25.631148"	85°25'46.477812"	20.42378643	85.42957717
36	20°25'20.573112"	85°25'44.034852"	20.42238142	85.42889857
37	20°25'17.375880"	85°25'49.597680"	20.42149330	85.43044380
38	20°25'16.381812"	85°25'54.822504"	20.42121717	85.43189514
39	20°25'19.085808"	85°26'0.936060"	20.42196828	85.43359335
40	20°25'21.520164"	85°26'5.214660"	20.42264449	85.43478185
41	20°25'24.593160"	85°26'6.411876"	20.42349810	85.43511441
42	20°25'26.538996"	85°26'10.307184"	20.42403861	85.43619644
43	20°25'28.445412"	85°26'14.044344"	20.42456817	85.43723454
44	20°25'31.276560"	85°26'15.171288"	20.42535460	85.43754758
45	20°25'33.621132"	85°26'11.905908"	20.42600587	85.43664053
46	20°25'39.517104"	85°26'13.274592"	20.42764364	85.43702072
47	20°25'44.229612"	85°26'11.789880"	20.42895267	85.43660830
48	20°25'45.473376"	85°26'13.017588"	20.42929816	85.43694933
49	20°25'45.530220"	85°26'14.720244"	20.42931395	85.43742229
50	20°25'43.511916"	85°26'16.918728"	20.42875331	85.43803298
51	20°25'40.745748"	85°26'20.324832"	20.42798493	85.43897912
52	20°25'37.146864"	85°26'23.117460"	20.42698524	85.43975485
53	20°25'34.747284"	85°26'25.700532"	20.42631869	85.44047237
54	20°25'31.252764"	85°26'24.098388"	20.42534799	85.44002733
55	20°25'28.635456"	85°26'22.055208"	20.42462096	85.43945978
56	20°25'23.327076"	85°26'25.413936"	20.42314641	85.44039276
57	20°25'19.162920"	85°26'26.635092"	20.42198970	85.44073197
58	20°25'15.590820"	85°26'29.291568"	20.42099745	85.44146988
59	20°25'15.658824"	85°26'33.055224"	20.42101634	85.44251534
60	20°25'19.769808"	85°26'32.253072"	20.42215828	85.44229252
61	20°25'23.603916"	85°26'31.985772"	20.42322331	85.44221827
62	20°25'24.993084"	85°26'30.703020"	20.42360919	85.44186195
63	20°25'30.099540"	85°26'31.581888"	20.42502765	85.44210608
64	20°25'29.868060"	85°26'34.464588"	20.42496335	85.44290683
65	20°25'25.824864"	85°26'38.654664"	20.42384024	85.44407074
66	20°25'23.322432"	85°26'38.897016"	20.42314512	85.44413806
67	20°25'21.908388"	85°26'45.483504"	20.42275233	85.44596764
68	20°25'20.395452"	85°26'50.999208"	20.42233207	85.44749978
69	20°25'17.314644"	85°26'52.831140"	20.42147629	85.44800865
70	20°25'12.799992"	85°26'53.679660"	20.42022222	85.44824435
71	20°25'9.060852"	85°26'52.351980"	20.41918357	85.44787555
72	20°25'5.674836"	85°26'49.324776"	20.41824301	85.44703466
73	20°25'3.612468"	85°26'45.641004"	20.41767013	85.44601139
74	20°25'2.418456"	85°26'43.297872"	20.41733846	85.44536052
75	20°24'59.012748"	85°26'39.707124"	20.41639243	85.44436309
76	20°24'56.601972"	85°26'35.810376"	20.41572277	85.44328066
77	20°24'56.903544"	85°26'34.261728"	20.41580654	85.44285048
78	20°24'57.755052"	85°26'32.713980"	20.41604307	85.44242055
79	20°24'59.401728"	85°26'31.470864"	20.41650048	85.44207524
80	20°25'2.242524"	85°26'31.114248"	20.41728959	85.44197618

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
81	20°25'5.955132"	85°26'28.541004"	20.41832087	85.44126139
82	20°25'7.614480"	85°26'24.658404"	20.41878180	85.44018289
83	20°25'8.389596"	85°26'23.185284"	20.41899711	85.43977369
84	20°25'7.435632"	85°26'22.088076"	20.41873212	85.43946891
85	20°25'5.662560"	85°26'22.274700"	20.41823960	85.43952075
86	20°25'5.619972"	85°26'21.363612"	20.41822777	85.43926767
87	20°25'5.681496"	85°26'19.481604"	20.41824486	85.43874489
88	20°25'1.568136"	85°26'18.818052"	20.41710226	85.43856057
89	20°24'59.230728"	85°26'18.086784"	20.41645298	85.43835744
90	20°24'57.172068"	85°26'24.150156"	20.41588113	85.44004171
91	20°24'54.303984"	85°26'24.151740"	20.41508444	85.44004215
92	20°24'49.856688"	85°26'22.879824"	20.41384908	85.43968884
93	20°24'47.446200"	85°26'20.429376"	20.41317950	85.43900816
94	20°24'45.110772"	85°26'18.794220"	20.41253077	85.43855395
95	20°24'43.083144"	85°26'17.562228"	20.41196754	85.43821173
96	20°24'42.709644"	85°26'12.120036"	20.41186379	85.43670001
97	20°24'42.886800"	85°26'7.935900"	20.41191300	85.43553775
98	20°24'43.181388"	85°26'3.216444"	20.41199483	85.43422679
99	20°24'44.665380"	85°25'59.448900"	20.41240705	85.43318025
100	20°24'46.982952"	85°25'56.856288"	20.41305082	85.43246008
101	20°24'49.066596"	85°25'52.459644"	20.41362961	85.43123879
102	20°24'50.612796"	85°25'49.464912"	20.41405911	85.43040692
103	20°24'50.886324"	85°25'46.078644"	20.41413509	85.42946629
104	20°24'52.247952"	85°25'41.726100"	20.41451332	85.42825725
105	20°24'52.715088"	85°25'40.187172"	20.41464308	85.42782977
106	20°24'53.124840"	85°25'38.459388"	20.41475690	85.42734983
107	20°24'54.282132"	85°25'35.364648"	20.41507837	85.42649018
108	20°24'56.112732"	85°25'34.078872"	20.41558687	85.42613302
109	20°24'55.863000"	85°25'28.712928"	20.41551750	85.42464248
110	20°24'56.836980"	85°25'20.292312"	20.41578805	85.42230342
111	20°24'50.838084"	85°25'17.056164"	20.41412169	85.42140449
112	20°24'47.594592"	85°25'14.952072"	20.41322072	85.42082002
113	20°24'51.086952"	85°25'9.793452"	20.41419082	85.41938707
114	20°24'54.527112"	85°25'11.333820"	20.41514642	85.41981495
115	20°24'56.318112"	85°25'6.782448"	20.41564392	85.41855068
116	20°24'58.845564"	85°25'2.194752"	20.41634599	85.41727632
117	20°25'2.903376"	85°25'3.005976"	20.41747316	85.41750166
118	20°25'3.324936"	85°24'56.399184"	20.41759026	85.41566644
119	20°25'6.891852"	85°24'53.034624"	20.41858107	85.41473184
120	20°25'7.102524"	85°24'48.971340"	20.41863959	85.41360315
121	20°25'9.498072"	85°24'44.301564"	20.41930502	85.41230599
122	20°25'14.652444"	85°24'40.283388"	20.42073679	85.41118983
123	20°25'17.201568"	85°24'37.144944"	20.42144488	85.41031804
124	20°25'17.840496"	85°24'31.014648"	20.42162236	85.40861518
125	20°25'19.545816"	85°24'25.736724"	20.42209606	85.40714909
126	20°25'22.877976"	85°24'25.016076"	20.42302166	85.40694891

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
127	20°25'26.370336"	85°24'19.329264"	20.42399176	85.40536924
128	20°25'26.213556"	85°24'15.853284"	20.42394821	85.40440369
129	20°25'22.445796"	85°24'13.471704"	20.42290161	85.40374214
130	20°25'23.293740"	85°24'9.959472"	20.42313715	85.40276652
131	20°25'25.707288"	85°24'8.179056"	20.42380758	85.40227196
132	20°25'25.881060"	85°24'4.460328"	20.42385585	85.40123898
133	20°25'24.045096"	85°24'1.776204"	20.42334586	85.40049339
134	20°25'25.055544"	85°23'58.268940"	20.42362654	85.39951915
135	20°25'24.768804"	85°23'54.597084"	20.42354689	85.39849919
136	20°25'24.690000"	85°23'50.503200"	20.42352500	85.39736200
137	20°25'24.317040"	85°23'45.980880"	20.42342140	85.39610580
138	20°25'25.617432"	85°23'44.065284"	20.42378262	85.39557369
139	20°25'28.051896"	85°23'42.444276"	20.42445886	85.39512341
140	20°25'30.859392"	85°23'41.207820"	20.42523872	85.39477995
141	20°25'33.246408"	85°23'39.300360"	20.42590178	85.39425010
142	20°25'35.182416"	85°23'38.487192"	20.42643956	85.39402422
143	20°25'37.635636"	85°23'38.380236"	20.42712101	85.39399451
144	20°25'38.863776"	85°23'42.421236"	20.42746216	85.39511701
145	20°25'40.107936"	85°23'45.735828"	20.42780776	85.39603773
146	20°25'42.675924"	85°23'43.994256"	20.42852109	85.39555396
147	20°25'46.370604"	85°23'44.411064"	20.42954739	85.39566974

***** END of Statement*****

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